

# Wilmington Area - Various Hazardous or Other Waste Generators and Sites (Preliminary Data Assessment)

## USEPA CERCLIS/Superfund (Note 1)

▲ CERCLIS/Superfund Sites

## DTSC Generators/Sites (Note 2)

▲ DTSC Generators-over 2000 tons

● DTSC RCRA Facilities

◆ CalSites (Site Remediation/Brownfields)

✚ DTSC Site Cleanup Projects

## Solid Waste (SWIS) Sites (Note 3)

### DISPOSAL Fac (SWIS)

◆ Closed or Inactive

◆ Active

### WASTE To ENERGY (SWIS)

◆ Closed

◆ Active

◆ Planned

### TRANSFER Fac (SWIS)

● Closed or Inactive

● Active

● Planned

### COMPOST Fac (SWIS)

● Active

## Water Board Cases and Sites (Note 4)

### Water - NPDES

● INDUSTRIAL

● MUNICIPAL

● OTHER

### Water Cases - SLIC Program

● Groundwater, other than drinking

### Water Cases - LUFT Program

● Soil

● Groundwater, other than drinking

## Other

▲ Schools

▲ Hospitals

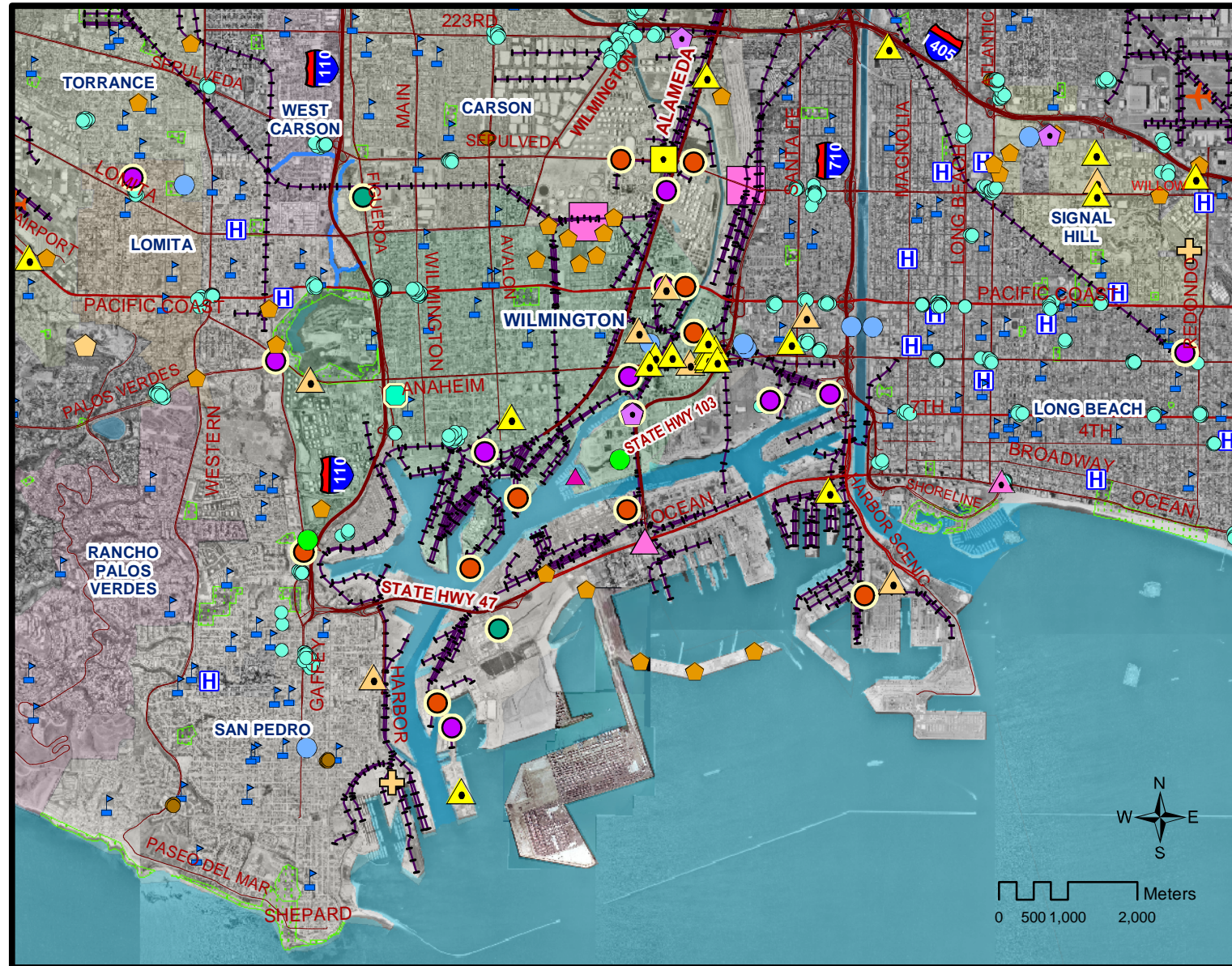
✈ Airports

⋯ Parks

■ Major Railyards

— Railroads

— Roads



NOTE 1: CERCLIS sites are those being evaluated for possible Superfund inclusion (US EPA)

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NOTE 2: Dept. of Toxic Substances Control - data for Large Quantity Generators, Resource Conservation and Recovery Act (RCRA), Site Mitigation and Brownfields Reuse (CalSites) data and deed restrictions, and list of Site Cleanup Projects

NOTE 3: SWIS is the Solid Waste Information System of the Calif. Integrated Waste Management Board (CIWMB)

NOTE 4: Water information - National Pollutant Discharge Elimination System (NPDES) important dischargers, Spills, Leaks, Investigations and Cleanup (SLIC) program, and Leaking Underground Fuel Tank (LUFT) program